



7/B 9/19 10-19-00
PATENT
PC9824A

RECEIVED

OCT 30 2000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: William John Curatolo, et al.

SERIAL NO.: 09/380,885

FILED: September 7, 1999

FOR: Delayed-Release Dosage Forms of
Sertraline

Hon. Commissioner for Patents
Washington, D.C. 20231

Examiner: S. Sharareh
Art Unit: 1615

TECH CENTER 1600/2900

I hereby certify that this correspondence
is being deposited with the United States
Postal Service as First Class Mail in an
envelope addressed to: Assistant Commissioner
for Patents, Washington, D.C. 20231 on

this 19th day of October 2000

Sir:

RESPONSE

By Rustie Bunkbeck

This is in response to the Office Action of April 19, 2000 in the above-identified application, the term for response having been extended for three (3) months by including the appropriate fee and petition herewith. Reconsideration of all rejections set forth in the Office Action is respectfully requested based on the amendments, comments and traversal which follow.

Please make the following changes to the application:

In the specification:

Page 7, line 33, change "Pfizer Docket No. 9337AJTJ, filed as a PCT application designating the United States" to - -co-pending US Application No. 09/380,897--;

Page 14, line 13, change "provisional application [Pfizer Docket 9838JTJ]" to - -US Application No. 09/380,900- -;

Page 24, line 18, change "provisional application [Pfizer Docket 9835JTJ], filed on even date herewith" to - -US Application No. 09/380,825- -;

REMARKS

The above amendments are formal in nature. Pfizer docket numbers have been changed to corresponding co-pending US Application Numbers.

The Invention

Applicants have provided a delayed release oral dosage form of sertraline, i.e., the dosage form has a delay period engineered into it during which it releases 10% or less of its contained sertraline, and after which it effects immediate release of its remaining sertraline. The delay minimizes gastric exposure to sertraline and, accordingly, minimizes side effects